

HIGH EFFICIENCY TIP VORTEX REVERSAL AND INDUCED DRAG
REDUCTION

Peter T. McCarthy

Appl. No.: Unknown Atty Docket: NATURES.024A

Fig 1

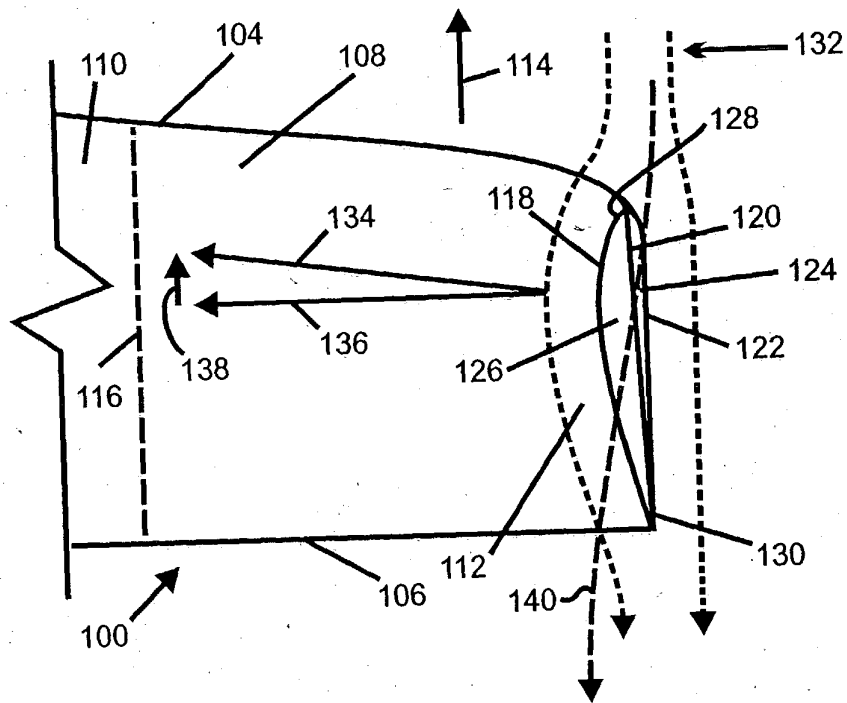


Fig 2

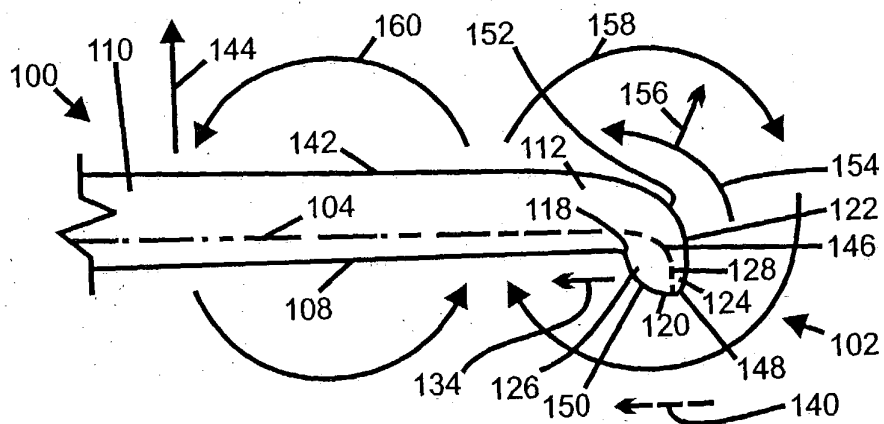
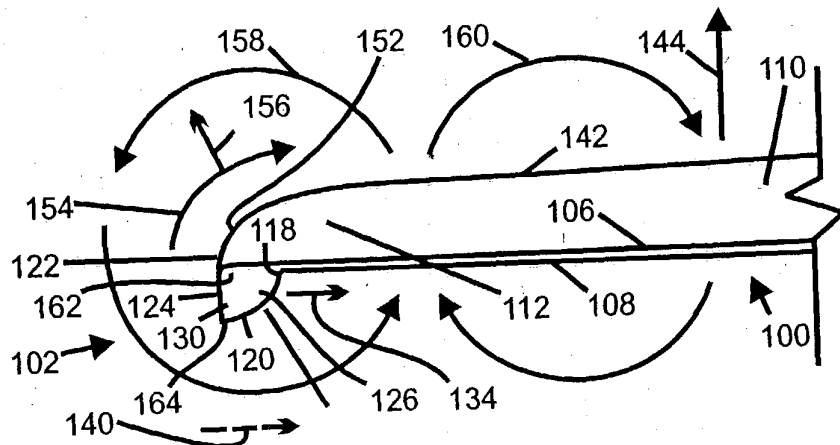


Fig 3

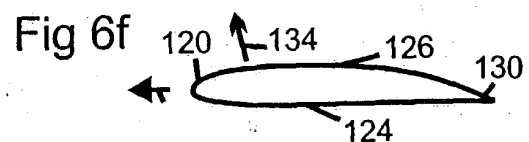
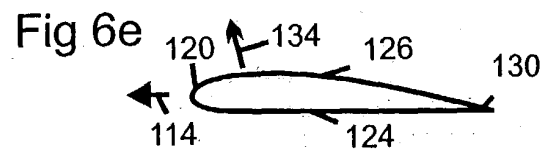
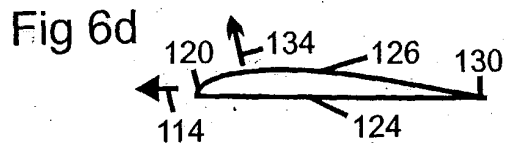
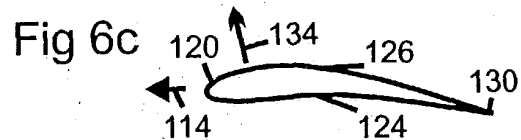
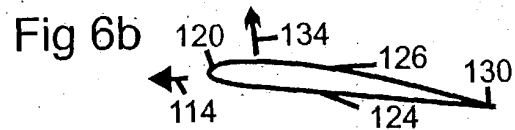
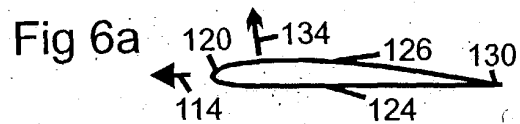
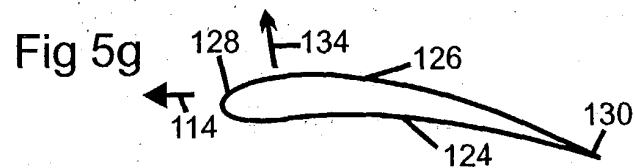
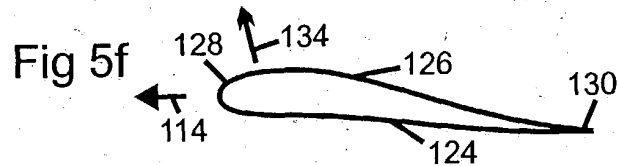
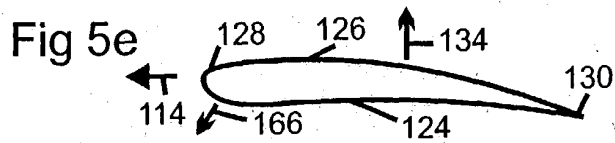
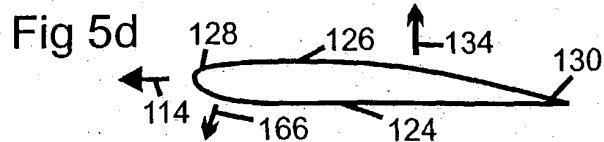
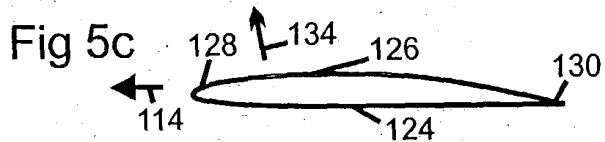
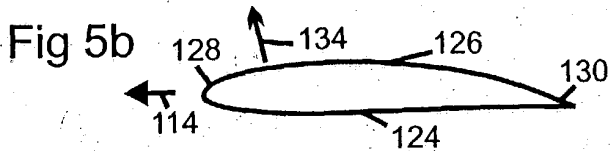
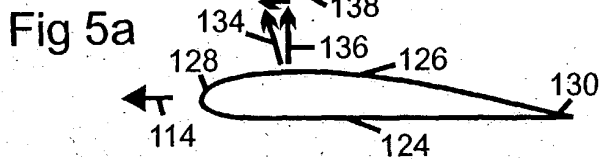
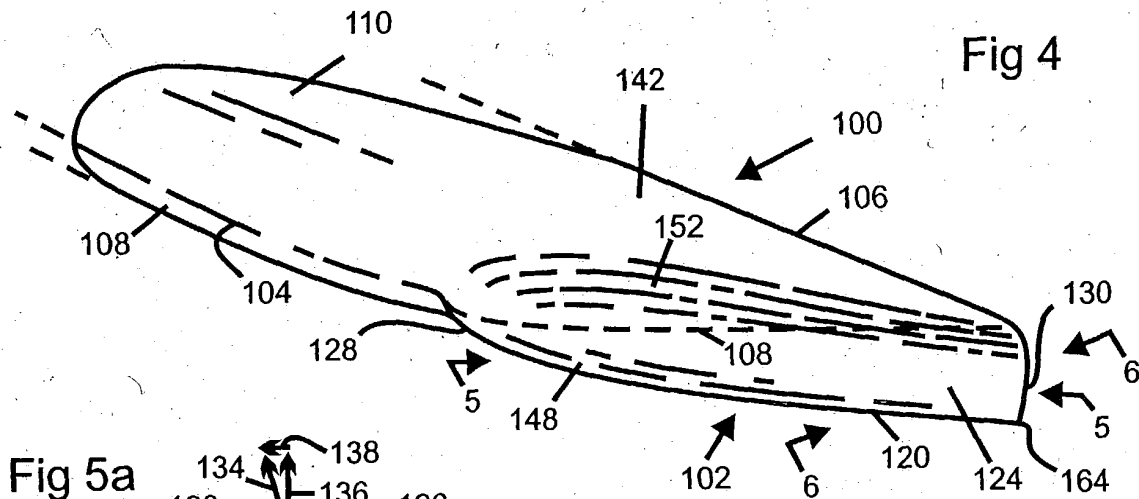


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Fig 7a

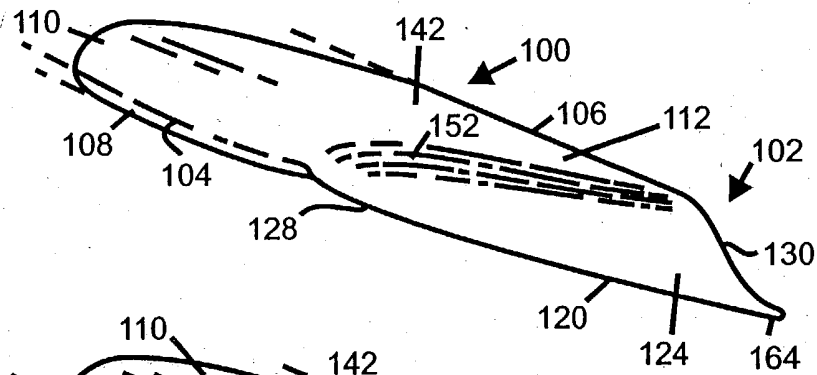


Fig 7b

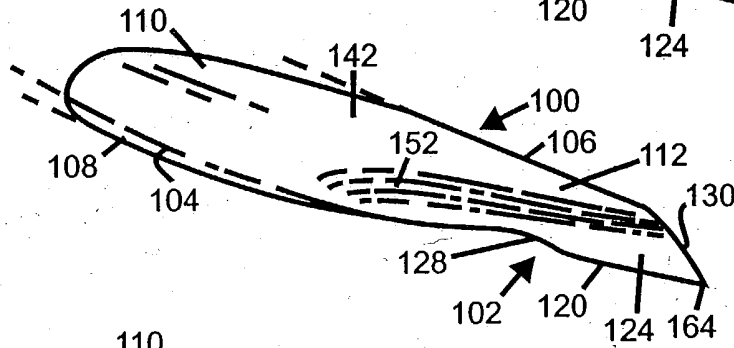


Fig 7c

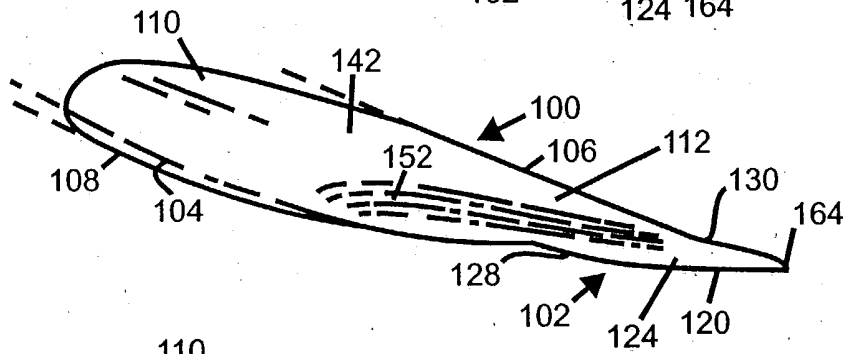


Fig 7d

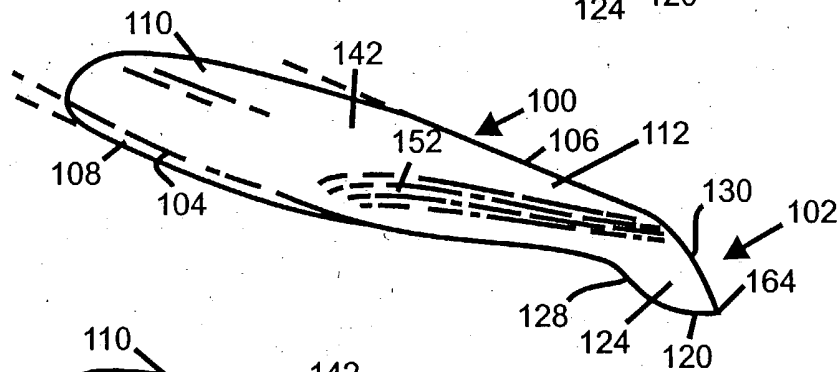
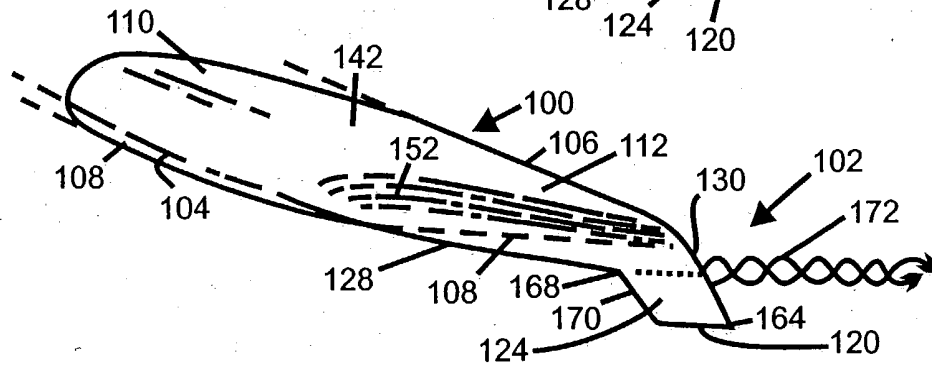


Fig 7e



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Fig. 9 is a schematic diagram of a device 9. It features a central horizontal member 106. On the left side, there are two large curved structures, 158 and 160, which appear to be part of a larger assembly. Arrows indicate flow or movement: 152 points from 158 towards 106, 142 points from 160 towards 106, and 144 points upwards from 106. Other arrows include 154, 156, 122, 130, 120, 134, 112, 108, 126, and 140, which point in various directions, some indicating flow into or out of the central member 106. The diagram is labeled with various numerical identifiers for its components.

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Fig 10

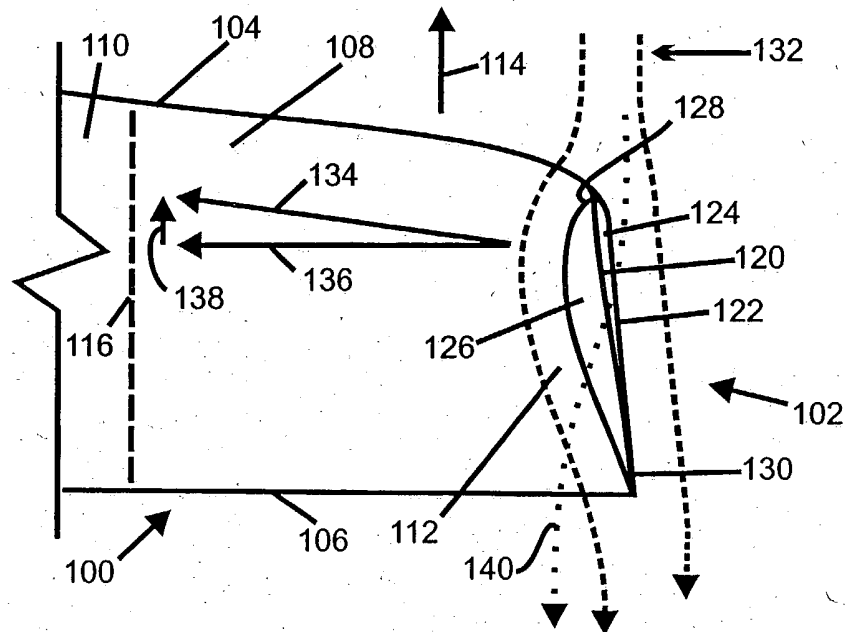
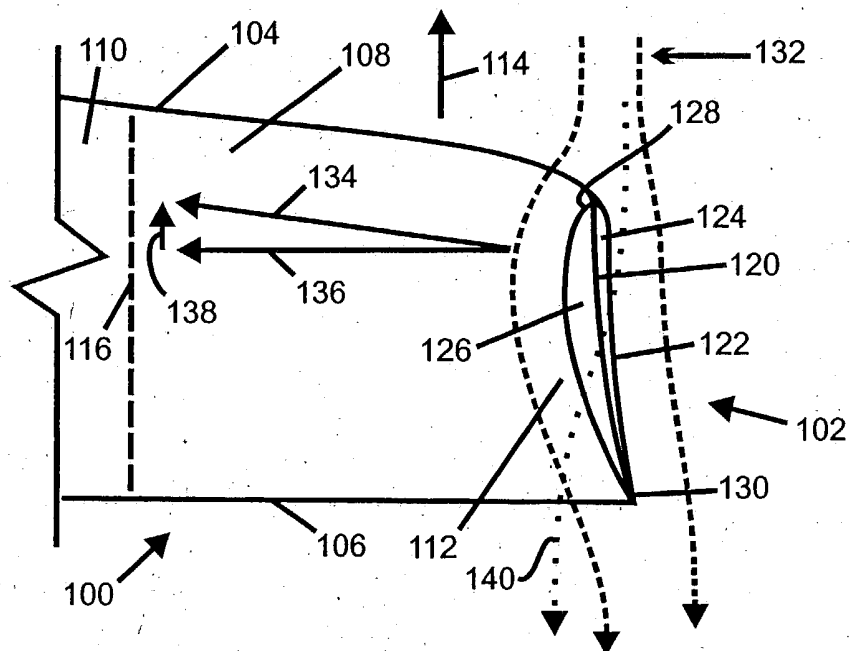


Fig 11



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Fig 14

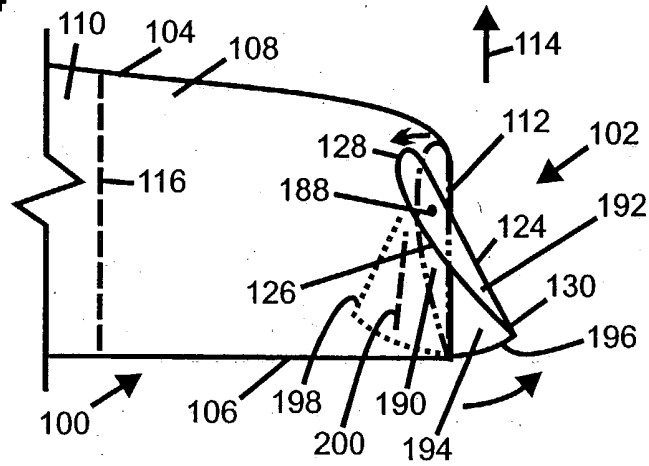


Fig 15

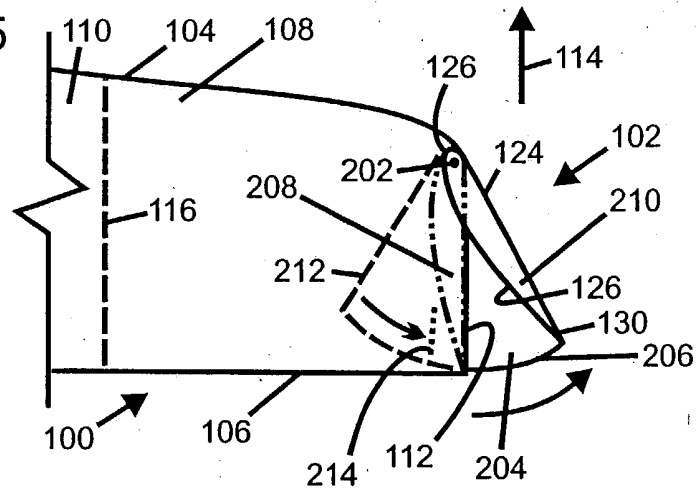


Fig 16

